

In the Claims

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1-9. (canceled)

10. (currently amended) In combination with a brake lighting system for a vehicle, the vehicle having a front and rear structure, a front bumper in the front structure, a brake and an electric brake light system having at least one brake light positioned on the vehicle rear structure and electrical wiring, the rear brake light system being electrically wired to respond to the application of the brake by causing the at least one brake light to shine, a supplemental electric brake light assembly, comprising:

a first, second and third electric light source;

a first enclosure for enclosing the first light source, a second enclosure for enclosing the second light source, and a third enclosure for enclosing the third light source, the first, second and third enclosures being positioned on the vehicle front structure ~~and arranged to form a triangle when viewed from the front of the vehicle;~~ and

said first and second enclosures being located above and spaced from said front bumper and from each other, and said third enclosure located on

said front bumper so that a triangle is formed when viewed from the front of the vehicle; and

supplemental electrical wiring for including the supplemental brake light assembly in the vehicle electric brake light system such that the first, second and third supplemental electric brake light light sources shine in response to application of the vehicle brake.

11. (canceled)

12. (currently amended) The supplemental electric brake light assembly of claim 10, wherein the vehicle has two headlight assemblies each assembly having an inner edge, and the third ~~positioned~~ enclosure has a left end and right end, the third enclosure being positioned such that the left end and right end are between vertical lines extending downwardly from the headlight assemblies inner edges.

13. (currently amended) The supplemental electric brake light assembly of claim 10, wherein the vehicle has two headlight assemblies each assembly having an inner edge, and the third ~~positioned~~ enclosure has a left end and right end, the third enclosure being positioned such that the left end

and right end terminate on the vertical lines extending downwardly from the headlight assemblies inner edges.

14. (currently amended) The supplemental electric brake light assembly of claim 10, wherein the vehicle has two headlight assemblies each assembly having an inner edge, and the third ~~positioned~~ enclosure has a left end and right end, the third enclosure being positioned such that the left end and right end are outside vertical lines extending downwardly from the headlight assemblies inner edges.

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cont.  
15. (original) The supplemental electric brake light assembly of claim 10, wherein the vehicle has two turn signals positioned on the vehicle front structure and the first and second enclosures are positioned proximate said turn signals.

16. (original) The supplemental electric brake light assembly of claim 10, wherein the vehicle has two headlight assemblies positioned on the vehicle front structure and the first and second enclosures are positioned proximate said headlight assemblies.

17. (original) The supplemental electric brake light assembly of claim 10, wherein two of the light sources are also the vehicle turn signals.

18. (currently amended) The supplemental electric brake light assembly of claim 10, wherein ~~the vehicle has a front bumper and~~ the third enclosure is integrated within said front bumper.

19. (currently amended) The supplemental electric brake light assembly of claim 10, wherein ~~the vehicle has a front bumper~~, the front bumper has ~~having~~ an exterior, and the third enclosure is attached to the front bumper exterior.

20. (currently amended) The supplemental electric brake light assembly of claim 19, wherein the third enclosure is attached by bolts, the front bumper having holes to fastenably receive the bolts.

21. (currently amended) The supplemental electric brake light assembly of claim 19, wherein the third enclosure is attached by a plurality of hooked fasteners located on distal ends of bolts and springs on proximate ends of said bolts for tightening the hooked fasteners against the bumper, such that the fasteners hook the front bumper.

22. (canceled)

23. (currently amended) The supplemental electrical brake light assembly of claim 10 ~~[[22]]~~, wherein the third electric light source includes a plurality of electric lights within the third enclosure.

24-26. (canceled)

27. (currently amended) The supplemental electric brake light assembly of claim 10 ~~[[26]]~~, wherein the third enclosure is attached by bolts, the front bumper having holes to fastenably receive the bolts.

28. (currently amended) The supplemental electric brake light assembly of claim 10 ~~[[26]]~~, wherein the third enclosure is attached by a plurality of hooked fasteners, such that the fasteners hook the front bumper.

29. (currently amended) ~~Double side view-combo turn signals~~ In combination with a brake lighting system for a vehicle, the vehicle having a front and rear structure, a bumper on the front structure, a brake and an electric brake light system having at least one brake light positioned on the vehicle rear structure and electrical wiring, the rear brake light system being electrically wired to respond to the application of the brake by causing the at

least one brake light to shine, a supplemental electric brake light assembly, comprising:

a first, second and third electric light source;

a first enclosure for enclosing the first light source, a second enclosure for enclosing the second light source, and a third enclosure for enclosing the third light source, the first and second enclosures being positioned on the vehicle front structure above said bumper, such that the first electric light source is visible from the front and side of the vehicle, and such that the second electric light source is visible from the front and the other side of the vehicle, the third enclosure being positioned on said front bumper, the ~~vehicle front structure and~~ third enclosure being elongated such that the third electric light source is visible from the front and both sides of the vehicle;

supplemental electrical wiring for including the supplemental brake light assembly in the vehicle electric brake light system such that the first, second and third supplemental electric brake light light sources shine in response to application of the vehicle brake; and

the first and second light sources also function as the vehicle front turn signals.

30. (currently amended) In combination with a lighting system for a vehicle, the vehicle having a front and rear structure, a front bumper on said front structure, a brake and an electric brake light system having at least one brake light positioned on the vehicle rear structure and electrical wiring, the rear brake light system being electrically wired to respond to the application of the brake by causing the at least one brake light to shine, a supplemental electric brake light, comprising:

an electric light source;

means for enclosing and positioning the light source on the front bumper, such that the electric light source extends along said front bumper curving around ends of said front bumper so as to be ~~[[is]]~~ visible from the front and both sides of the vehicle; and

supplemental electrical wiring for including the supplemental brake light in the vehicle electric brake light system such that the supplemental

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electric brake light light source shines in response to application of the  
vehicle brake.

31-34. (canceled)

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